

In the Specification, amend the paragraph beginning at page 4, line 4 as follows
(this paragraph is no. [0022] in the published application US 2004/0163169):

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[0022] FIG. 1 depicts a schematized side view of a shower attachment proposed by the invention. The shower attachment has a showerhead 1, which, in the case of the example shown, is disc-shaped. A surface 3 from which jets of water exit (cf. FIG. 2) is formed on its bottom 2, when it is oriented as shown in FIG. 1. A handgrip 4 on the showerhead 1 is attached to one side of this surface 3 from which jets of water exit. In the event that the shower attachment is fabricated from plastic, this handgrip 4 may be injection-molded onto it, thereby forming a monolithic structure. In the case of the example shown, the handgrip 4 is slightly curved, thereby roughly continuing the shape of the showerhead 1. A threaded fitting 5 whose outer diameter is slightly less than that of the remainder of the grip 4 is formed on the end of the handgrip 4. A union nut 6, indicated by the dashed lines, that is attached to the end of shower hose (not shown) may thus be screwed onto the threaded fitting 5. The union nut 6 is designed such that its outer surface is flush with the outer surface of the handgrip 4.

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